

CONTENT PAGE

Sl. No.	Title	Author(s)	Page No.
1	Effort towards the Livelihood Improvement of Schedule Cast Farming Communities in Nawada, Bihar - A Success Story	Ved Prakash, Rohan Kumar Raman, Govind Makarana, Pawan Jeet, Bikash Sarkar, Ashutosh Upadhyaya, Roshan Kumar, Ujjwal Kumar, Reena Kumari Kamal, Arti Kumari	500-502
2	Gliricidia as the Marvellous Tree for Improving Soil Fertility in Agriculture	R. Sathya Priya, R. Kuttimani, N. Jagathjothi	503-505
3	Cutting-Edge Methodologies and Tools in Fisheries	A. Kamalii, A. Mathivanan, T. Thilagavathi, C. Sangavi, Cheryl Antony, B. Ahilan	506-509
4	Hedge Lucerne as a Proteinaceous Feed for Livestock Production	R. Sathya Priya, N. Jagathjothi, R. Kuttimani	510-512
5	Expert System: An ICT Tool for Decision Making in Agriculture	C.R. Monikha	513-515
6	Deep Learning in Drug Discovery	Parinita Das, Mamatha Y.S.	516-518
7	Soil Moisture Sensors	A. Selvaperumal, G. Thiyagarajan, M. Angaleeswari, A. Bharathi Sankar	519-521
8	Vertical Mulching	K. Nagarajan, Balajikannan, A. Selvaperumal, G. Thiyagarajan, M. Angaleeswari	522-523
9	Biocolourants and Their Applications in Food Industry	Poorniammal R., S. Prabhu, A.R. Sakthi	524-528
10	A Novel Bioactive Molecule Derived from Marine Resources and Their Anti-HIV (Human Immunodeficiency Virus Type - 1) Activity	Ulaganathan Arisekar, Kumaresan Ajith Kumar, Robinson Jeya Shakila, Rajendran Shalini, Balasubramanium Sivaraman	529-532
11	Leaf Webber, <i>Diaphania pulverulentalis</i> Hampson (Pyralidae: Lepidoptera): A Major Defoliator of Mulberry (<i>Morus alba</i> L.)	Suresh R. Jambagi, Neenu Augustine	533-535
12	Leg Regeneration in Insects	Neenu Augustine, Meljo Thomas Karakunnel	536-538
13	Genome Editing as a Tool for Developing Disease Resistance in Rice	Sakthi A.R., C. Selvi, R. Poorniammal	539-540
14	Urban Agriculture for Sustainable Poverty Alleviation and Food Security	S.S. Rakesh, B. Balamurali, R. Murugaragavan, S.R. Shri Rangasami	541-543

Sl. No.	Title	Author(s)	Page No.
15	Genome Edited Crops for Improved Food Security	Richa Bora, Priyabrat Hazarika	544-547
16	Sustainable Agriculture: A Holistic Voyage to Alleviate Climate Change and Food Security	S.S. Rakesh, R. Murugaragavan, S.R. Shri Rangasami, B. Balamurali	548-551
17	Biofertilizer: A Precious Tool for Sustainable Agriculture	Deblina Roy	552-554
18	Impact of Root Exudates on Rhizospheric Environment and Nutrient Uptake Pattern	Kajal Arora, Anil Kumar, Tushar Kocher, Dushyant Parihar	555-557
19	Polyamines: A Key Component in Plant Functions and Abiotic Stress Responses	R. Arockia Infant Paul, P. Murali Arthanari	558-561
20	Drones: Applications in Agriculture	M. Balasubramaniam	562-563

DISCLAIMER

The contents of published articles represent solely the ideas of authors. Editors as well as Board of Editors of **Biotica Research Today** are not responsible for the views expressed by authors. However, the Editorial Board of **Biotica Research Today** takes responsibility for making publication decisions for submitted manuscripts based on the reviewer's evaluation of the manuscript, policies of the Editorial Board and legal restrain acting against plagiarism, libel and copyright infringement.
